

WHAT IS CLAIMED IS:

1. Eyeglasses comprising

(a) a pair of inner lenses, said inner lenses each including an interior surface portion and an exterior surface portion,

(b) a nose bridge connecting said inner lenses,

(c) at least one fastener means comprising a lens portion extending into an opening defined by one of said inner lenses, and

(d) an end portion connected with said lens portion interiorly of said inner lenses, said end portion being suitable for attachment to a leg connected with an outer lens overlying one of said inner lenses, said end portion comprising a magnet or a material attracted to a magnet.

2. The eyeglasses of claim 1 further comprising:

(e) a support arm connecting said fastener means with said end portion, said support arm extending laterally outwardly of said fastener means.

3. The eyeglasses of claim 2 wherein said support arm is adjacent to an interior surface of one of said inner lenses.

4. The eyeglasses of claim 2 wherein said fastener means and said support arm comprise an integrally formed, unitary structure.

5. The eyeglasses of claim 2 wherein said fastener means and said support arm are formed separately.

6. The eyeglasses of claim 1 wherein said lens portion comprises a hollow bushing.

7. The eyeglasses of claim 1 wherein said nose bridge comprises an arch extending between said inner lenses and a stud extending from said arch into said bushing.

8. The eyeglasses of claim 1 wherein said fastener means comprises a prong including a pair of laterally spaced hollow bushings connected by a bight adjacent one of said inner lenses, and said nose bridge includes a pair of studs extending into said bushings.

9. The eyeglasses of claim 1 wherein said fastener means comprises a metal or plastic screw or bolt.

10. The eyeglasses of claim 1 further comprising:

(f) a pair of outer lenses suitable for covering said exterior surface portion, each said outer lenses comprising a rearwardly extending leg including a back portion for attachment to said support arm, said back portion comprising a magnet or a material attracted to a magnet.

11. The eyeglasses of claim 1 further comprising:

(g) a pair of temples carried by said inner lenses.

12. The eyeglasses of claim 11 wherein said fastener means includes at least one prong including a support arm extending laterally outwardly of a pin connected with at least one of said temples, said support arm supporting an end portion for attachment to a leg connected with an outer lens adjacent said exterior surface portion, said end portion comprising a magnet or a material attracted to a magnet.

13. The eyeglasses of claim 1 wherein said inner lenses are rimless.

14. Eyeglasses comprising

(a) a pair of inner lenses, said inner lenses each including an interior surface portion and an exterior surface portion,

(b) a nose bridge connecting said inner lenses,

(c) at least one fastener means comprising a lens portion extending into an opening defined by a lens of said inner lenses, at least a portion of said said fastener means extending interiorly of said inner lens, said end portion being suitable for attachment to a leg connected with an outer lens overlying one of said inner lenses, said leg including a portion comprising a magnet or a material attracted to a magnet.

15. The eyeglasses of claim 14 wherein said fastener means consists of a material attracted to a magnet.

16. Combination eyeglasses comprising:

- (a) a pair of inner lenses connected by a nose bridge, each said inner lenses including an interior surface portion and an exterior surface portion,
- (b) at least one fastener means comprising a lens portion inserted into an opening defined by one of said inner lenses,
- (c) an end portion connected with said fastener means, said end portion comprising a magnet or a material attracted to a magnet, and
- (d) a pair of outer lenses for covering said exterior surface portion, said outer lenses being connected by a nose piece carrying at least one interiorly extending first leg for attachment to said end portion, said first leg having a back portion comprising a magnet or a material attracted to a magnet.

17. The combination eyeglasses of claim 16 further comprising:

- (e) a first support arm extending laterally outwardly of said lens portion, said support arm connecting said lens portion with said end portion.

18. The combination eyeglasses of claim 16 further comprising:

- (f) a pair of temples carried by said inner lenses, each said temples including at least one pin extending into a hole defined by one of said inner lenses.

19. The combination eyeglasses of claim 16 comprising a first prong including a first lens portion inserted in an opening in one of said inner lenses and a first support arm carrying an end portion for attachment to a leg extending interiorly of said outer lenses, and a second prong including a second lens portion inserted into said hole and a second support arm carrying a back portion for attachment to a leg extending interiorly of said outer lenses, said first prong being connected with said nose bridge and said second prong being connected with one of said temples.

20. The combination eyeglasses of claim 16 wherein said inner lenses are rimless.